				TOT V		TOT V						
				SLIMS	TOT V		TOT MISTY		TOT MISTY	TOT MERIT		TOTMERIT
				12mm	SLIMS	12mm	12mm	TOT MISTY	12mm	12mm	TOT MERIT	12mm
				MSA VOL		MSA VOL	MSA VOL	12mm	MSA VOL	MSA VOL	12mm	MSA VOL
						SHIP Shr	SHIP Shr	MSA VOL	SHIP Shr	SHIP Shr	MSA VOL	SHIP Shr
				Dev Indx	SHIP Shr	Dif	Dav Indx	SHIP Shr	Dif	Dev Indx	SHIP Shr	Dif
vs STRE	ni GTH	me	TOT UNITED STATES	100	2.38	0.07	100	1.14	0.20	100	2.38	0.04
1	1		2F0 COLUMBIA	131	3.11	0.40	135	1.55	0.20	6 1	1.45	0.24
2	2		2G0 GREENVILLE	131	3.11	0.29	118	1.36	0.24	60	1.44	-0.02
3			2JO ATLANTA	140	3.34	0.28	75	0.86	0.12	79	1.89	80.0
4			3E0 JACKSON	153	3.63	0.27	83	0.95	0.28	55	1.32	0.10
5			2N0 PENSACOLA	122	2.90	0.27	94	1.07	0.15	46	1,10	0.08
6	3	1	2PO TAMPA	132	3.13	0.26	124	1.42	0.06	102	2.43	0.33
7			3R0 WACO/TEMPLE	125	2.96	0.26	90	1,03	0,33	78	1.86	0.18
8		2	3Q0 HOUSTON	137	3.26	0.23	96	1.10	0.24	81	1.93	0.00
9	4		2M0 JACKSONVILLE	118	2.81	0.21	133	1.52	0.22	4 2	1.01	0.00
10		3	4G0 GRAND RAPIDS	108	2.56	0.15	91	1.04	0.05	139	3,31	0.16
11		4	2Q0 MIAMI	113	2.69	0.14	70	0.80	0.19	94	2.24	0.11
12			2KO BIRMINGHAM	150	3.57	0.14	73	0.84	0.09	57	1.35	-0.03
13			4L0 CHICAGO	150	3.56	0.14	78	0,90	0.02	110	2.63	0.01
14	5	6	2CO RICHMOND 2.	118	2.79	0.13	160	1.83	0.14	139	3.31	0.08
15	6		2E0 CHARLOTTE	109	2.60	0.12	145	1.66	0.21	57	1.36	-0.04
16	7	7	4H0 TOLEDO	117	2.77	0.10	137	1.56	0.15	105	2.51	0.03
17		8	4M0 PEORIA	110	2.62	0.10	84	0.96	0.25	92	2.18	0.19
18	8		3G0 NEW ORLEANS	153	3.63	0.09	161	1.85	0.46	60	1.44	-0.04
19			3D0 MEMPHIS	120	2.86	0.09	89	1.02	0.33	44	1.06	0.02
20	9	9	3M0 OKLAHOMA CITY	4 106	2.52	0.08	116	1.33	0.31	9 2	2.18	-0.01
21			3F0 LITTLE ROCK	109	2.58	0.08	94	1.07	0.30	62	1.48	0.05
22	10	10	2A0 BALTIMORE	124	2.94	0.08	109	1.25	0.29	134	3.20	-0.04
23		11	1H0 NEW YORK	103	2.46	0.07	65	0.74	0.10	145	3,45	0.02
THRE.	ΑT											
24	11		4A0 PITTSBURGH	103	2.44	0.06	150	1.72	0.21	62	1.47	0.00
25	12		2H0 KNOXVILLE	124	2.95	0.05	101	1.15	0.25	72	1.71	-0,01
26	13		3NO DALLAS/FT. WOR		3.13	0.05	126	1.45	0.33	74	1.77	0.00
27	14		2L0 SAVANNAH	101	2.41	0.03	109	1.25	0.30	3 4	0.81	-0.03
28		12	2B0 WASHINGTON	116	2.76	0.01	99	1.13	0.00	145	3.45	-0,16
29	15		3H0 LAKE CHARLES	142	3.38	0.01	181	2.07	0.83	67	1.60	-0.05
30	16	13	4F0 DETROIT 6	142	3.36	0,00	109	1.24	0.26	85	2.03	0.07
31	17		5K0 HAWAII	174	4.15	-0.11	361	4.13	0.92	5 2	1.23	-0.02
32			5L0 LOS ANGELES	103	2.46	-0.14	77	0.88	0.15	74	1.76	-0.07
OPPO	BILIN	IJΥ									• •	
	18		2D0 RALEIGH/DURHAN	95	2.26	0.19	195	2.23	0.44	6 9	1.65	0.11
34	. •		5JO FRESNO	90	2.14	0.10	65	0.74	0.18	64	1.52	0.09
	19	14	1JO HARRISBURG +	91	2.16	0.09	130	1.49	0.19	98	2.33	0.06
36			5H0 SACRAMENTO	96	2.28	0.07	58	0.67	0.15	80	1.90	0.07
INIE AV	NECC	<u>.</u>										
WEAK	14E25	,	200 MIDLAND	^^	0.00	0.00			, A A J			
37	• •		300 MIDLAND	93	2.22	0.06	86	0.99	0.21	59	1.41	0.00
38	20		210 NASHVILLE	99	2.34	0.06	137	1.56	0.23	42	1.01	-0.06
	2 1	4 -	3A0 ST. LOUIS	96	2.28	0.00	115	1.32	0.37	6.4	1.51	-0.09
40			110 PHILADELPHIA	99	2.36	0.00	68	0.78	0.12	139	3.31	0.02
41		16	1C0 HARTFORD	90	2.14	-0.02	96	1.09	0.09	221	5.27	0.16
42			5M0 SAN DIEGO	97	2.30	-0.05	80	0.91	0.25	71	1.69	-0.12
	22		200 ORLANDO	88	2.10	-0.03	122	1.39	0.44	70	1.68	0.08
44			5E0 DENVER	88	2.10	0.02	74	0.85	0.14	118	2.81	0.03
45		18	510 SAN FRANCISCO	82	1.96	-0.03	41	0.47	0.07	92	2.18	10.0
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		Pa	ck	Carton						
	SLIMS CPW	Outlets	Volume		Outlets	Volume				
	-									
2F0 COLUMBIA	13418	1,069	29.5%	3,953	264	26.7%	3,577			
2G0 GREENVILLE	11487	948	35.9%	4,124	210	29.1%	3,344			
2JO ATLANTA	41645	2,103	43.8%	18,252	307	18,5%	7,713			
3E0 JACKSON	19731	971	37.9%	7,483	197	29.5%	5,825			
2N0 PENSACOLA	13777	1,516	49.3%	6,795	163	18.2%	2,513			
2P0 TAMPA	19416	1,790	39.7%	7,713	485	25.0%	4,849			
3R0 WACO/TEMPLE		940	43.7%	14,253	119	24.8%	8,088			
3Q0 HOUSTON	17659	2,357	51.0%	9,001	296	20.5%	3,623			
2M0 JACKSONVILLI		1,173	40.0%	2,851	235	23.4%	1,665			
4G0 GRAND RAPIDS		1,176	44.1%	8,047	151	23.2%				
2Q0 MIAMI	12642	971	33.7%	4,260	111	11.5%	1,458			
2K0 BIRMINGHAM	19514	1,920	49.9%	9,739	291	25.9%	5,051			
4L0 CHICAGO	45608	2,647	45.5%	20,767	309	27.1%				
2C0 RICHMOND	20452	1,954	36.6%	7,476	514	31.6%	6,459			
2E0 CHARLOTTE	22130	1,416	26.2%	5,805	406	32.8%	7,253			
4H0 TOLEDO	15636	847	36.0%	5,629	212	29.5%	4,609			
4M0 PEORIA	25803	954	56.0%	14,447	131	14.0%	3,622			
3G0 NEW ORLEANS		927	33.7%	7,239	188	22.4%	4,805			
3D0 MEMPHIS	16247	1,050	38.0%	6,167	285	26.5%	4,309			
3M0 OKLAHOMA CI		1,290	30.4%	4,357	347	34.6%	4,971			
3F0 LITTLE ROCK	11533	937	30.8%	3,548	315	36.0%	4,147			
2A0 BALTIMORE	15040	957	43.2%	6,505	117	13.2%	1,980			
1H0 NEW YORK	58506	8,214	56.6%	33,139	598	12.6%	7,401			
						•				
4A0 PITTSBURGH	16393	1,415	34.8%	5,711	281	27.6%	4,524			
2H0 KNOXVILLE	22930	1,413	38.6%	8,858	355	27.5%	6,308			
3NO DALLAS/FT. W		2,222	38.08 43.28	9,455	311	19.1%	4,185			
	5858	905	38.8%	2,276	142	21.3%	1,249			
2L0 SAVANNAH	21829	1,600	38.4%	8,393	228	18.5%	4,048			
2B0 WASHINGTON 3H0 LAKE CHARLES		267	25.2%	1,560	90	37.8%	2,341			
4F0 DETROIT	26475		52.9%		251	15.5%	4,100			
	7376	2,149	32.5%	14,007 2,399		15.4%	1,134			
5K0 HAWAII 5L0 LOS ANGELES		318		18,113	50 357					
DLU LOS ANGELES	37615	4,286	48.2%	10,113	337	18.1%	0,023			
2D0 RALEIGH/DURH	17675	1,055	26.6%	4,695	277	33.8%	5.973			
5J0 FRESNO	6334			2,856						
1J0 HARRISBURG				7,646		26.4%				
5H0 SACRAMENTO			33.8%		293	34.0%				
or to contain a training	,,,,,,	1,221	33.00	3,,31	2,0	51.00	37703			
300 MIDLAND	5980	666	36.2%	2,167	94	18.1%				
210 NASHVILLE	7251	931	32.7%	2,368	293	32.3%	2,339			
5E0 DENVER	18904	1,569	36.7%		373	31.9%	6,037			
3A0 ST. LOUIS	10206	1,010	38.9%	3,972	330	39.0%	3,978			
110 PHILADELPHIA	25128	2,300	51.9%	13,053	313	16.7%	4,202			
1C0 HARTFORD	11301	1,420	62.7%	7,087	40	3.4%	379			
510 SAN FRANCISC	11937	2,219	49.0%	5,854	193	15.9%	1,904			
200 ORLANDO	27929	1,606	40.8%	11,394	335	20.5%	5,729			
5M0 SAN DIEGO	11517	1,186	45.8%	5,278	78	8.4%	964			
				361,383			194,727			

	MA MK	15-1-	month	Retail	Retail Masters				
		Pa	ck	go % penequete	[^] <u>Ca</u> ı	of colle			
	SLIMS CPW	Outlets	Volume	Cost	Outlets	Volume	cost		
OCO COLLINADIA	40440	1 060	20 50	405 200	264	26.50	*22 000		
2F0 COLUMBIA	13418	1,069	29.5%	\$25,300	264	26.7%	\$22,890		
2G0 GREENVILLE	11487	948	35.9%	\$26,394	210	29.1% 25.0%	\$21,400		
2P0 TAMPA	19416	1,790	39.7%	\$49,360	485	23.48	\$31,037		
2M0 JACKSONVILLE 2C0 RICHMOND	7119 20452	1,173 1,954	40.0% 36.6%	\$18,245 \$47,843	235 514	31.6%	\$10,657 \$41,336		
2E0 CHARLOTTE	22130	1,416	26.2%	\$37,153	406	32.8%	\$46,421		
4H0 TOLEDO	15636	847	36.0%	\$37,155	212	29.5%	\$29,495		
3G0 NEW ORLEANS	21478	927	33.7%	\$46,329	188	22.4%	\$30,749		
3M0 OKLAHOMA CIT		1,290	30.4%	\$27,886	347	34.6%	\$31,817		
2A0 BALTIMORE	15040	957	43.2%	\$41,629	117	13.2%	\$12,671		
4A0 PITTSBURGH	16393	1,415	34.8%	\$36,550	281	27.6%	\$28,953		
2H0 KNOXVILLE	22930	1,557	38.6%	\$56,692	355	27.5%	\$40,369		
3NO DALLAS/FT. W		2,222	43.2%	\$60,509	311	19.1%	\$26,786		
2L0 SAVANNAH	5858	905	38.8%	\$14,564	142	21.3%	\$7,991		
3H0 LAKE CHARLES		267	25.2%	\$9,983	90	37.8%	\$14,982		
4F0 DETROIT	26475	2,149	52.9%	\$89,646	251	15.5%	\$26,240		
5K0 HAWAII	7376	318	32.5%	\$15,351	50	15.4%	\$7,256		
(3		21,204		\$639,460	(4,458)	_! ,	\$431,051		
POS Cost (3)			facn	\$55,130	Ce	Azi	\$27,194		
TOTAL	\$1,152,835		Kit	\$694,590	ı	Lit	\$458,245		

Bob, This Numbers Use our Weekly Shipmin Number of RM Stoven Rathers than using an estimate CPW per Store Il if we ux 10 cartion per. Store The Budget is obviously less 21,204 × 25 * 20 = 80, = \$ 848,160

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June -

	June											
	MSA VOL	SHIP Shr	SHIP Shr	SHIP Shr	SHIP Shr				Retail	Masters	20401	56361
	SHIP Tot	Dif	Dev Indx	Dif Dev Indx		Pack		Car		rton		
						SLIMS CPW	Outlets	Volume		Outlets	Volume	
TOT UNITED STATES	11508656640	0.07	100	0.20	100	•						
1 2D0 RALEIGH/DURHAI	183815400	0.19	95	0.44	195	17675	1,055	26.6%	\$38,765	277		\$49,311
2 2E0 CHARLOTTE	230154600	0.12	109	0.21	145	22130	1,416	26.2%	\$47,927	406		\$59,883
3 2F0 COLUMBIA	139551200	0.40	131	0.20	135	13418	1,069	29.5%	\$32,637	264		\$29,528
4 2G0 GREENVILLE	119465800	0.29	131	0.24	118	11487	948	35.9%	\$34,048	21.0		\$27,606
5 2H0 KNOXVILLE	238468400	0.05	124	0.25	101	22930	1,557	38.6%	\$73,132	355		\$52,076
6 210 NASHVILLE	75414000	0.06	99	0.23	137	7251	931	32.7%	\$19,549	293	32.3%	\$19,314
7 2JO ATLANTA	433104000	0.28	140	0.12	75	41645	2,103	43.8%	\$150,685	307	18.5%	\$63,679
8 2K0 BIRMINGHAM	202947600	0.14	150	0.09	73	19514	1,920	49.9%	\$80,402	291	25.9%	\$41,701
9 2LO SAVANNAH	60924000	0.03	101	0.30	109	5858	905	38.8%	\$18,788	142	21.3%	\$10,309
10 2M0 JACKSONVILLE	74033600	0.21	118	0.22	133	7119	1,173	40.0%	\$23,537	235	23.4%	\$13,748
11 2NO PENSACOLA	143285800	0.27	122	0.15	94	13777	1,516	49.3%	\$56,098	163	18.2%	\$20,751
12 200 ORLANDO	290466000	-0.03	88	0.44	122	27929	1,606	40.8%	\$94,071	335	20.5%	\$47,299
13 3A0 ST. LOUIS	106139800	0.00	96	0.37	115	10206	1,010	38.9%	\$32,791	330	39.0%	\$32,845
1.4 3D0 MEMPHIS	168965500	0.09	. 120	0.33	89	16247	1,050	38.0%	\$50,911	285	26.5%	\$35,573
1.5 3E0 JACKSON	205197600	0.27	153	0.28	83	19731	971	37.9%	\$61,782	197	29.5%	\$48,093
16 3F0 LITTLE ROCK	119939600	0.08	109	0.30	94	11533	93 7	30.8%	\$29,296	315	36.0%	\$34,238
17 3G0 NEW ORLEANS	223368000	0.09	153	0.46	161	21478	927	33.7%	\$59,764	188	22.4%	\$39,666
18 3H0 LAKE CHARLES	64404000	0.01	142	0.83	181	6193	267	25.2%	\$12,878	90		\$19,327
19 3N0 DALLAS/FT, WOF	227802000	0.05	132	0.33	126	21904	2,222	43.2%	\$78,057	311	19.1%	\$34,554
20 300 MIDLAND	62196000	0.06	93	0.21	86	5980	666	36.2%	\$17,887	94		\$8,952
21 3R0 WACO/TEMPLE	338946000	0.26	125	0.33	90	32591	940	43.7%	\$117,671	119	24.8%	\$66,775
22 4A0 PITTSBURGH	170490000	0.06	103	0.21	150	16393	1,415	34.8%	\$47,150	281		\$37,349
23 5H0 SACRAMENTO	177024000	0.07	96	0.15	58	17022	1,224	33.8%	\$47,482	293		\$47,763
24 5J0 FRESNO	65874000	0.10	90	0,18	65	6334	801	45.1%	\$23,579	87	19.2%	\$10,054
25 5KO HAWAII	76714600	-0.11	174	0.92	361	7376	318	32.5%	\$19,803	50		\$9,360
26 5L0 LOS ANGELES	391192600	-0.14	103	0.15	77	37615	4,286	48.2%	\$149,544	357	18.1%	\$56,346
27 5M0 SAN DIEGO	119772000	-0.05	97	0.25	80	11517	1,186	45.8%	\$43,573	78		\$7,956
		-	= *		₹		27,535		\$1,461,807	5,082		\$924,056
							2.,233		\$71,592	2,502		\$31,003
						\$2,488,456			1,533,398			955,058
						72,700,700			1,000,000			222,030

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Retail Masters 2040156362

					iZ .						
SLIMS	SLIMS	SLIMS	Misty	Misty	SLIMS	Pack			Ca	rton	
					•	Total	% CPW		Total	%CPW	
Volume	Shr Dif	SDI	Shr Dif	SDI	CPW	Outlets	Volume	Cost	Outlets	Volume	cost
11508656640	0.07	100	0.20	100	'						
117528000	-0.02	90	0.09	96	11301	1,420	62.7%	\$58,509	40	3.4%	\$3,133
258432000	0.09	91	0.19	130	24849	1,234	30.8%	\$63 ,1 27	332	26.4%	\$54,179
212705000	0.13	118	0.14	160	20452	1,954	36.6%	\$61,718	514	31.6%	\$53,323
183815400	0.19	95	0.44	195	17675	1,055	26.6%	\$38,765	277	33.8%	\$49,311
230154600	0.12	109	0.21	145	22130	1,416	26.2%	\$47,927	406	32.8%	\$59,883
139551200	0.40	131	0.20	135	13418	1,069	29.5%	\$32,637	264	26.7%	\$29,528
119465800	0.29	131	0.24	118	11487	948	35.9%	\$34,048	210	29.1%	\$27,606
238468400	0.05	124	0.25	101	22930	1,557	38.6%	\$73, 1 32	355	27.5%	\$52,076
75414000	0.06	99	0.23	137	725 1	931	32.7%	\$19,549	293	32.3%	\$19,314
60924000	0.03	101	0.30	109	5858	905	38.8%	\$18,788	142	21.3%	\$10,309
168965500	0.09	120	0.33	89	16247	1,050	38.0%	\$50,911	285	26.5%	\$35,573
205197600	0.27	153	0.28	83	19731	971	37.9%	\$61,782	197	29.5%	\$48,093
119939600	0.08	109	0.30	94	11533	937	30.8%	\$29,296	3 1 5	36.0%	\$34,238
149283400	0.08	106	0.31	116	14354	1,290	30.4%	\$35,973	347	34.6%	\$41,044
62196000	0.06	93	0.21	86	5980	666	36.2%	\$17 , 887	94	18.1%	\$8,952
170490000	0.06	103	0.21	150	16393	1,415	34.8%	\$47,150	281	27.6%	\$37,349
275335800	0.00	142	0.26	109	26475	2,149	52.9%	\$115,643	251	15.5%	\$33,850
189816000	0.15	108	0,05	91	18252	1,176	44.1%	\$66,436	151	23.2%	\$34,945
162611200	0.10	117	0.15	137	15636	847	36.0%	\$46,471	21,2	29.5%	\$38,048
268350000	0.10	110	0.25	84	25803	954	56.0%	\$119,272	131	14.0%	\$29,903
196602000	0.02	88	0.14	74	18904	1,569	36.7%	\$57,331	373	31.9%	\$49,840
											\$750,497
						20,410		\$53,067	4,376		\$26,694
					\$1,926,609			\$1,149,418			\$777,190
	Volume 11508656640 117528000 258432000 212705000 183815400 230154600 139551200 119465800 238468400 75414000 60924000 168965500 205197600 119939600 149283400 62196000 170490000 275335800 189816000 162611200 268350000	Volume Shr Dif 11508656640 0.07 117528000 -0.02 258432000 0.09 212705000 0.13 183815400 0.19 230154600 0.12 139551200 0.40 119465800 0.29 238468400 0.05 75414000 0.06 60924000 0.03 168965500 0.09 205197600 0.27 119939600 0.08 149283400 0.08 62196000 0.06 275335800 0.00 189816000 0.15 162611200 0.10 268350000 0.10	Volume Shr Dif SDI 11508656640 0.07 100 117528000 -0.02 90 258432000 0.09 91 212705000 0.13 118 183815400 0.19 95 230154600 0.12 109 139551200 0.40 131 119465800 0.29 131 238468400 0.05 124 75414000 0.06 99 60924000 0.03 101 168965500 0.09 120 205197600 0.27 153 119939600 0.08 109 149283400 0.08 106 62196000 0.06 93 170490000 0.06 103 275335800 0.00 142 189816000 0.15 108 162611200 0.10 117 268350000 0.10 110	Volume Shr Dif SDI Shr Dif 11508656640 0.07 100 0.20 117528000 -0.02 90 0.09 258432000 0.09 91 0.19 212705000 0.13 118 0.14 183815400 0.19 95 0.44 230154600 0.12 109 0.21 139551200 0.40 131 0.20 119465800 0.29 131 0.24 238468400 0.05 124 0.25 75414000 0.06 99 0.23 60924000 0.03 101 0.30 168965500 0.09 120 0.33 205197600 0.27 153 0.28 119939600 0.08 109 0.30 149283400 0.08 106 0.31 62196000 0.06 93 0.21 170490000 0.06 93 0.21 275335800 0	Volume Shr Dif SDI Shr Dif SDI 11508656640 0.07 100 0.20 100 117528000 -0.02 90 0.09 96 258432000 0.09 91 0.19 130 212705000 0.13 118 0.14 160 183815400 0.19 95 0.44 195 230154600 0.12 109 0.21 145 139551200 0.40 131 0.20 135 119465800 0.29 131 0.24 118 238468400 0.05 124 0.25 101 75414000 0.06 99 0.23 137 60924000 0.03 101 0.30 109 168965500 0.09 120 0.33 89 205197600 0.27 153 0.28 83 119939600 0.08 109 0.30 94 149283400 0.08 <t< td=""><td>SLIMS SLIMS Misty Misty SLIMS Volume Shr Dif SDI Shr Dif SDI CPW 11508656640 0.07 100 0.20 100 117528000 -0.02 90 0.09 96 11301 258432000 0.09 91 0.19 130 24849 212705000 0.13 118 0.14 160 20452 183815400 0.19 95 0.44 195 17675 230154600 0.12 109 0.21 145 22130 139551200 0.40 131 0.20 135 13418 119465800 0.29 131 0.24 118 11487 238468400 0.05 124 0.25 101 22930 75414000 0.06 99 0.23 137 7251 60924000 0.03 101 0.30 109 5858 168965500 0.09 120</td><td>SLIMS SLIMS SLIMS Misty Misty SLIMS P Volume Shr Dif SDI Shr Dif SDI CPW Outlets 11508656640 0.07 100 0.20 100 11301 1,420 258432000 -0.02 90 0.09 96 11301 1,420 258432000 0.09 91 0.19 130 24849 1,234 212705000 0.13 118 0.14 160 20452 1,954 183815400 0.19 95 0.44 195 17675 1,055 230154600 0.12 109 0.21 145 22130 1,416 139551200 0.40 131 0.20 135 13418 1,069 119465800 0.29 131 0.24 118 11487 948 238468400 0.05 124 0.25 101 22930 1,557 75414000 0.06 99 <td< td=""><td> SLIMS SLIMS SLIMS Misty Misty SLIMS Total Wolume </td><td> SLIMS SLIMS SLIMS Misty Misty SLIMS Pack Total %CPW Outlets Wolume Cost </td><td> SLIMS SLIMS SLIMS Misty Misty SLIMS Total Wolume SLIMS SLIMS SLIMS SLIMS SLIMS SLIMS Total Wolume Cost Total Outlets Wolume Cost Outlets Total O</td><td> SLIMS SLIMS SLIMS SLIMS Misty Misty SLIMS Fact Total McPW Cost Total To</td></td<></td></t<>	SLIMS SLIMS Misty Misty SLIMS Volume Shr Dif SDI Shr Dif SDI CPW 11508656640 0.07 100 0.20 100 117528000 -0.02 90 0.09 96 11301 258432000 0.09 91 0.19 130 24849 212705000 0.13 118 0.14 160 20452 183815400 0.19 95 0.44 195 17675 230154600 0.12 109 0.21 145 22130 139551200 0.40 131 0.20 135 13418 119465800 0.29 131 0.24 118 11487 238468400 0.05 124 0.25 101 22930 75414000 0.06 99 0.23 137 7251 60924000 0.03 101 0.30 109 5858 168965500 0.09 120	SLIMS SLIMS SLIMS Misty Misty SLIMS P Volume Shr Dif SDI Shr Dif SDI CPW Outlets 11508656640 0.07 100 0.20 100 11301 1,420 258432000 -0.02 90 0.09 96 11301 1,420 258432000 0.09 91 0.19 130 24849 1,234 212705000 0.13 118 0.14 160 20452 1,954 183815400 0.19 95 0.44 195 17675 1,055 230154600 0.12 109 0.21 145 22130 1,416 139551200 0.40 131 0.20 135 13418 1,069 119465800 0.29 131 0.24 118 11487 948 238468400 0.05 124 0.25 101 22930 1,557 75414000 0.06 99 <td< td=""><td> SLIMS SLIMS SLIMS Misty Misty SLIMS Total Wolume </td><td> SLIMS SLIMS SLIMS Misty Misty SLIMS Pack Total %CPW Outlets Wolume Cost </td><td> SLIMS SLIMS SLIMS Misty Misty SLIMS Total Wolume SLIMS SLIMS SLIMS SLIMS SLIMS SLIMS Total Wolume Cost Total Outlets Wolume Cost Outlets Total O</td><td> SLIMS SLIMS SLIMS SLIMS Misty Misty SLIMS Fact Total McPW Cost Total To</td></td<>	SLIMS SLIMS SLIMS Misty Misty SLIMS Total Wolume	SLIMS SLIMS SLIMS Misty Misty SLIMS Pack Total %CPW Outlets Wolume Cost	SLIMS SLIMS SLIMS Misty Misty SLIMS Total Wolume SLIMS SLIMS SLIMS SLIMS SLIMS SLIMS Total Wolume Cost Total Outlets Wolume Cost Outlets Total O	SLIMS SLIMS SLIMS SLIMS Misty Misty SLIMS Fact Total McPW Cost Total To